

AMENDMENTS TO THE CLAIMS, COMPLETE LISTING OF CLAIMS
IN ASCENDING ORDER WITH STATUS INDICATOR

Please amend the following claims as indicated.

1. (Currently Amended) An electrostatic spraying device being configured and disposed to electrostatically charge and dispense a liquid composition from a supply to a point of dispense, wherein the device comprises:

an actuator;

a high voltage generator to provide a high voltage;

a power source to activate said actuator and said high voltage generator;

a reservoir to contain the supply of the liquid composition;

a dispensing unit comprising

a pump in immediate upstream relation with the reservoir for supplying the liquid composition from the reservoir, the pump being mechanically connected to said actuator to be driven thereby,

an emitter electrode to electrostatically charge the liquid composition, the emitter electrode being electrically connected to said high voltage generator, and

a nozzle to dispense the liquid composition, the nozzle being disposed at the point of dispense,

a switch for manipulating the power source; and

a selector for providing a spraying mode and a dripping mode selectively in response to the switch being manipulated;

wherein the dripping mode is such that said pump is alone actuated to dispense the liquid composition out through the nozzle absent electrical charge, and

wherein the spraying mode is such that said pump as well as the emitter electrode are simultaneously activated to dispense the liquid composition out through the nozzle with the liquid composition being electrically charged at the emitter electrode prior to exiting the nozzle, and

wherein said selector comprises a handle, a first tact switch, and a second tact switch.

said handle being engaged with a switch knob of said switch to be movable therewith, and having a portion selectively engageable with said first and second tact switches,

said first tact switch being mounted on a printed board and connected to operate said high voltage generator and said actuator for executing said spraying mode upon being pressed by said handle, and

said second tact switch being mounted on said printed board and connected to operate said actuator for executing said dripping mode upon being pressed by said handle.

2. (Original) The device as set forth in claim 1, wherein
said device includes a housing which carries said actuator, said high voltage generator, said power source, said switch, and said selector.

3. (Original) The device as set forth in claim 2, wherein
said selector is exposed on the exterior of said housing to be manipulated by the user's finger,

said selector being movable between a dripping position defining said dripping mode and a spraying position defining said spraying mode,

said selector surrounding said switch in immediately adjacent relation thereto and rotatable about an axis between said dripping position and said spraying position.

4. (Original) The device as set forth in claim 3, wherein
said selector has a lock position which prohibits said motor and the emitter electrode from being activated.

5. (Original) The device as set forth in claim 2, wherein
said housing is formed on its exterior with an indicator which indicates which one of said dripping mode and said spraying mode is selected.

6. (Canceled).

7. (Original) The device as set forth in claim 1, wherein
said spraying mode is arranged to start activating said pump after a delay from activating
said high voltage generator.

8. (Original) The device as set forth in claim 1, wherein
said spraying mode is arranged to include monitoring of the high voltage output from
said high voltage generator and to cease activating said high voltage generator and said pump when
said monitored high voltage output exceeds a critical level.

9. (New) The device as set forth in claim 1, further including:
an outer cover detachable to a housing carrying said high voltage generator, said power
source, said dispensing unit, said reservoir, said switch, and said selector,
said outer cover being formed with a tab which conceals therebehind said switch to keep
said device inoperative.